

EAST 110-88018 - Strained SiGe Heterostructure			Office	
Rate	Search text	WB	Time	Flags
0	"10/6000.0"	US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:20		
42	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and (cap with layer) and doped	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:21		
0	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and (cap with layer) and doped and interposer	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:19		
00	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and (cap with layer) and doped and tensile	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:19		
13	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and (cap with layer) and doped and (quantum adj well)	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:24		
14	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and (cap with layer) and (doped or type) and (quantum adj well)	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:08		
3	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and (cap with layer) and (doped or type) and (quantum adj well) and (tensile same cap)	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:08		
0	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and (cap with layer) and (doped or type) and (quantum adj well) and interposer	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:05		
0	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and (doped or type) and interposer	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:06		
0	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and interposer	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:05		
0	((("si.sub.1-"?ge.sub."?)) and interposer	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:06		
5090	interposer	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:08		
490	((relaxed or buffer); and interposer	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:08		
1408	((relaxed or buffer); and (cap with layer) and (doped or type) and (quantum adj well)	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:12		
9	((relaxed or buffer); and (cap with layer) and (doped or type) and (quantum adj well) and interposer	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:13		
0	((relaxed or buffer); and (cap with layer) and (doped or type) and (quantum adj well) and interposer and sign	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:14		
0	((relaxed or buffer); and (cap with layer) and (doped or type) and (quantum adj well) and (interposer with sign)	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:14		
0	((relaxed or buffer); and (cap with layer) and (doped or type) and (quantum adj well) and (interposer same sign)	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:14		
2251	257/18, 19, 190, 221, 192, 221, 207, 229, 193, 231, 049, 041, 438/22, 041, 438	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:20		
42	((("si.sub.1-"?ge.sub."?) with (relaxed or buffer); and (cap with layer) and doped	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:21		
9	819 and 820	ORIGINATOR: TRM TRM US-PGPUB; USPAT; 2004/12/06 BPC; JPO; 14:21		

EAST 12/3/04